

BLOCK COPOLYMERS FROM IONIC CATALYSTSPatent Number: ☐ WO9421700

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Abstract

A process for the production of block copolymers of ethylene and an alpha -olefin such as propylene by using an ionic catalyst system including a metallocene component and a component having a cation capable of donating a proton and a compatible non-coordinating anion. Novel block copolymers are produced.

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